

CLAIM OR CLAIMS

What is claimed is:

1. A compactable paintball marker cleaner, comprising:

a first arm having a first arm pivot end;

5 a second arm having a second arm pivot end and a cleaner end, the second arm pivot end pivotally connected to the first arm pivot end; and

an elastic squeegee scraper connected to the second arm cleaner end.

2. The apparatus of claim 1, the first arm further comprising:

10 a first arm guide defining an offset insertion guide.

3. The apparatus of claim 1, the first arm further comprising:

a first arm guide defining a spreader body.

15 4. The apparatus of claim 1, the first arm further comprising:

a first arm guide defining a tip encasing offset.

5. The apparatus of claim 1, the first arm defining a compaction cavity, wherein at

least a portion of the second arm is adapted to nest in the compaction cavity of the first arm.

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6. The apparatus of claim 1, further comprising:

a position lock adapted to secure the first arm in relation to the second arm.

7. The apparatus of claim 6, wherein the position lock is adapted to be one hand operable for opening and closing the squeegee.

8. The apparatus of claim 1, further comprising:

5 a closed position retention mechanism adapted to secure the first and second arms in an closed position.

9. The apparatus of claim 1, the closed position retention mechanism comprising:

10 a frictional engagement tab connected to the second arm, the frictional engagement tab adapted to frictionally engage the first arm.

10. The apparatus of claim 1, the second arm cleaner end defining a pear shaped scraper guide aperture for controlling the pivoting of the elastic squeegee scraper.

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11. A compactable paintball marker squeegee comprising:

a first elongated body;

a second elongated body adapted to be positioned in connection with the first elongated position to both extend to a cleaning position and compact to a storage position; and

20 a squeegee end cleaner connected to the second arm.

12. A compactable paintball marker cleaning apparatus, comprising:

a first arm defining a compaction cavity;

a second arm adjustably connected to the first arm to be position in both an extend position and a compacted position, wherein at least a portion of the second arm is adapted to nest within the compaction cavity of the first arm; and

a cleaner head connected to the cleaning rod.

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13. The apparatus of claim 12,

the first arm having a base wall, a first side wall, and a second side wall defining a compaction aperture;

the second arm having a center wall and a back wall, wherein at least a portion of
10 the center wall is adapted to fit within the compaction aperture.

14. The apparatus of claim 12, the first arm further comprising:

a first arm guide defining an offset insertion guide.

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15. The apparatus of claim 12, the first arm further comprising:

a first arm guide defining a spreader body.

16. The apparatus of claim 12, the first arm further comprising:

a first arm guide defining a tip encasing offset.

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17. The apparatus of claim 12, further comprising:

a position lock adapted to secure the first arm in relation to the second arm.

18. The apparatus of claim 17, wherein the position lock may is adapted to be one hand operable for opening and closing the squeegee.

19. The apparatus of claim 17, further comprising:

5 a closed position retention mechanism adapted to secure the first and second arms in an closed position.

20. A paintball marker cleaner, comprising:

an elastic squeegee scraper; and

10 an arm defining a pear shaped scraper guide aperture for controlling the pivoting of the elastic squeegee scraper.